

## I CLAIM:

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A golf putter having a shaft with a grip at a proximal end and a head at a distal end of the shaft for contacting a golf ball on the ground during putting of the golf ball, the improvement in the head which comprises:

- 5        an elongate flat blade having opposed ends, with a top side and a bottom side, and a first linear edge extending therebetween, wherein the top side of the blade is mounted on the distal end of the shaft and the first linear edge acts as a striking face for the golf ball and strikes the  
10      golf ball in an essentially linear contact area horizontal to the ground.

-2-

The putter of Claim 1 wherein the head is configured so that during use the striking face is optimally aligned to the golf ball along a horizontal plane of the ball.

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The putter of Claim 1 wherein the striking face is sharp, pointed, flat, or curved.

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The putter of Claim 1 wherein a single groove extends along a length of the striking face.

-5-

The putter of Claim 1 wherein the striking face is curved with a radius of curvature less than a radius of the golf ball.

-6-

The putter of Claim 1 wherein the striking face is capable of striking the golf ball at, above, or below a median of the golf ball.

-7-

A golf putter having a shaft with a grip at a proximal end and a head at a distal end of the shaft for contacting a golf ball on the ground during putting of the golf ball, the improvement in the head which comprises:

5 (a) an elongate flat blade having opposed ends, with a top side and a bottom side, and a first linear edge extending therebetween, wherein the top side of the blade is mounted on the distal end of the shaft and the first linear edge acts as a striking face for the golf ball and  
10 strikes the golf ball in an essentially linear contact area horizontal to the ground; and

(b) a runner provided on the bottom side of the blade wherein during putting, the runner acts to space the bottom side of the blade from the ground.

-8-

The putter of Claim 7 wherein the runner extends between the first linear edge and a second linear edge, and is convexly rounded between the linear edges.

-9-

The putter of Claim 7 wherein a bottom of the head is convexly rounded between the ends of the blade.

-10-

The putter of any one of Claims 7, 8 or 9 wherein weights are variously mounted on the head which act to stabilize the head during putting.

-11-

The putter of any one of Claims 7, 8 or 9 wherein the bottom of the head is provided with a convexly rounded semicircular protrusion extending from the blade as the runner.

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The putter of any one of Claims 7, 8 or 9 wherein the head is metal or metal substitute.

-13-

The putter of any one of Claims 7, 8 or 9 wherein the blade is metal or metal substitute and having a non-metal portion on the top and bottom sides of the blade.

-14-

The putter of any one of Claims 7, 8 or 9 wherein the shaft of the putter is mounted on the top side of the blade adjacent to the first linear edge where the edge strikes the ball.

-15-

The putter of any one of Claims 7, 8 or 9 wherein the shaft of the putter is mounted at the center of the top side of the blade.

-16-

The putter of any one of Claims 7, 8 or 9 wherein the striking face is less than about 0.25 inch (6.4 mm) thick between the sides defining the first linear edge.

-17-

The putter of any one of Claims 7, 8 or 9 wherein the head is configured so that during use the striking face is optimally aligned to the golf ball along a horizontal plane of the ball.

-18-

The putter of any one of Claims 7, 8 or 9 wherein the striking face is sharp, pointed, flat, or curved.

-19-

The putter of any one of Claims 7, 8 or 9 wherein a single groove extends along a length of the striking face.

-20-

The putter of any one of Claims 7, 8 or 9 wherein the striking face is curved with a radius of curvature less than a radius of the golf ball.

-21-

The putter of any one of Claims 7, 8 or 9 wherein the striking face is capable of striking the golf ball at, above, or below a median of the golf ball.

-22-

A modular putter head for attachment to a head of an existing putter which comprises:

- (a) an elongate flat blade with a first linear edge extending between ends of the blade and top and bottom sides of the blade, and forming a striking face for a golf ball, which during putting strikes the ball in an essentially linear, horizontal line of contact, and with a second linear edge parallel to the first linear edge and extending between the ends of the blade; and
- 10 (b) attachment means for securing the blade to the head of the putter.

-23-

The putter head of Claim 22 wherein the bottom side of the blade provides a runner which is adjacent to a ground and the top side is attached to a shaft.

-24-

The putter head of Claim 22 wherein the runner is narrow and convexly curved, so that in use the runner minimizes skidding against the ground.

-25-

A method of training a golfer to perfect a stroke for putting a golf ball which comprises:

(a) gripping a golf putter having a shaft with a grip at a proximal end and a head for contacting the golf ball during putting at a distal end of the shaft, for putting a golf ball, the improvement in the head which comprises an elongate flat blade with a first linear edge as a striking face for the golf ball between ends of the blade and parallel sides of the blade, which edge during putting strikes the ball in an essentially linear horizontal line of contact, and with a second linear edge parallel to the first linear edge between the ends of the blade;

(b) stroking the ball repeatedly with the putter to perfect the stroke for putting of the golf ball.

-26-

The method of Claim 25 wherein a bottom of the sides of the blade provides a runner which is adjacent to a ground and a top of the sides is attached to the shaft.

-27-

A golf putter for fitting to an individual golf stroke comprising:

- (a) a shaft with a proximal end and a distal end;
- 5 (b) attachment means for pivotably attaching a putter head to the distal end of the shaft;
- (c) an elongate flat blade having opposed ends and a top side and a bottom side, and pivotably attached on the top side to the attachment means allowing for selection  
10 of a desired angle of the blade relative to the shaft;
- (d) one or more weights removably connected to the elongate flat blade; and
- (e) an adjustable runner having a height and attached to the bottom side of the elongate flat blade.

-28-

The golf putter of Claim 27, wherein the weights are attached to the opposed ends of the blade.